

ENGINE START

Inverter	Off
Throttle	Idle
Battery (24-28V)	Check
Fuel Pumps	Check & On
Ignition Switch	On
Starter	On
Condition Lever (Stabilize)	Above 12%; Run
52% Ng (Idle)	Starter Off
Ignition Switch	Off
Oil Pressure	Check
Hydraulic Pump	Check
Pneumatic Pressure	Check
Second Engine	Repeat

BEFORE TAXI

Generators	On above 59%
Overhead Switches	As Required
Inverter	On
Avionics Master	On
Autopilot	Check

BEFORE TAKEOFF

Oil Cooler Doors	As Required
Engine Instruments	Check
Flight Instruments	Check & Set
Warning Lights	Off
Radios & Autopilot	Set & Check
Prop Sync	Off
Trim	Set
Flaps	Set 15 Degrees

Heading Indicator	Check
Ice Protection	As Required
Transponder	On
Lights	As Required

CLIMB

123 KIAS	Flaps Up
Propellers	2000 RPM
Lights	As Required
Landing Gear	Verify Up

DESCENT

Altimeters	Set
Approach Briefing	Complete

BEFORE LANDING

Prop Sync	Off
Propellers	2000 RPM
Landing Gear	Down & Locked
Flaps	As Required
Heater	Off

AFTER LANDING

Flaps	Up
Transponder	Standby
Overhead Switches	As Required
Trim	Reset

ENGINE SHUT-DOWN

Propellers	Feather
Inverter	Off
Avionics Master	Off
Overhead Switches	Off
Generators	Off
Condition Lever	Cut-Off
Hydraulic Pump (other engine)	Check
Fuel Pumps Off	At 0% Ng
Master Switch	Off